

ABSTRACT

The present invention allows a mobile terminal to access arbitrary Internet contents and acquire necessary information
5 in a simple, reliable and timely manner. The present invention comprises a collection conditions memory that pre-stores the conditions for collecting contents, an information collection portion that accesses servers and collects contents based on said collection conditions and distributes the collected
10 contents to a mobile terminal, and a conversion portion that converts the collected contents into a format for said mobile terminal. The information collection portion includes a synchronization portion for synchronizing contents between itself and said mobile terminal.